Title (Separate page)

Question – (Refer to my introduction of the lab)

Hypotheses (General, Directional, Measureable)

Materials – Any and all materials needed during the lab

Procedure – The procedure should be written in a format for SOMEONE else to read and complete. This is not written in a past tense, “this is what we did” wording. Have you ever read a procedure in a book that says, “We added 100 mL of water.”?

Data/Results

Include a data table that shows the data that you collected during the lab.

Include a graph (of averages) that will show the trend between the independent and dependent variables. All rules of graphing apply.

Analysis and Conclusion

* Read the rubric given as a part of the lab.